

## ANDREY ASTROVSKIY

MIDDLE QA ENGINEER

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2018 European humanities University

International law, lawyer

2015 Minsk College Of Entrepreneurship

Commercial activity, economist

2019 EPAM

**Perfomance Optimization** 

2017 QA Academy

SOFTWARE tester

2016 TeachMeSkills

HTML/CSS development



2017 - 2018 "Aetsoft" / OpenLedger ApS, QA Engineer:

Software development company helping businesses maximize their potential

with business process automation and blockchain solution

2018 - 2020 "PixelPlex", QA Engineer:

blockchain development services, including: Blockchain consulting; Enterprise blockchain development; Smart contracts development & audit; Cryptocurrency wallet development; Cryptocurrency exchange development and much more

## **General information:**

Experience in developing and supporting web applications; non-standard testing techniques; fast testing speed without loss of quality; easily and quickly learn new technologies; experience in Scrum and Kanban methodologies; confident Linux and Windows user; honest basic knowledge of Js and Python; strong knowledge of HTML/CSS

<u>Performance testing:</u> stress testing; volume testing; stability testing.

Tools used: Jmeter; Yandex. Tank; goldenEye, hping3; netdata (linux); perfMon (Windows).



Security testing: XSS; SQL injection; DoS/DDoS attacks; social engineering.

Tools used: Burp Suite; Metasploit; OWASP ZAP; Sqlmap.

API testing: experience with SOAP / REST API;

Tools used: Postman; Charles; Fiddler.

<u>Manual testing:</u> beautiful and easy-to-read design of test documentation; acceptance, system, integration testing;

Tools used: Grammarly GIMP testrail: Figma; Pixel Perfect; Visual Studio Code; BandiCam; VokoScreen; Monosnap; Grammarly; Katalog Recoder; Sideex; Gimp; Jira.



## **General information:**

team work experience, team coaching, mentoring of Junior employees; excellent communication and problem solving skills; aimed at achieving goals; experience in conducting interviews for Junior specialists; B1 Intermediate English level.

## **Experience in conducting QA courses for students:**

selection of candidates for practical courses;

reviewing questionnaires and filtering candidates over the phone; meeting and interviewing candidates in person; writing a detailed feedback after the interview; creating and configuring the Jira site from scratch; creating a corporate chat in Slack; checking homework and feedback for each student.

**OpenLedger**-cryptocurrency exchange. The role: the QA Support manager;

Bitsharescan - web portal for tracking blockchain transactions;

**Bridge**-cryptocurrency wallet;

**Echo Explorer** - a web portal for tracking the blockchain transaction;

Dao Wings - a crowdfunding platform based on blockchain;

**Dots** - a classic Board game in dots implemented in web and mobile versions;

**Addzer** - is a loyalty program for cafes and restaurants implemented as a mobile app. The role: the QA Support manager, Account manager;

Miniwager - is a decentralized gaming platform based on Ethereum;

**Linkspace** - is a platform for advertising campaigns on Instagram.

<sup>\*</sup>There are also many other projects, but they are classified or no longer exist



**PROJECTS** 

**INTERESTS** 



**Computers** 



**Reading of books** 



Motorcycles



Gym

Versatile and proactive person. I generate new ideas that can be implemented in my work. I am looking for a company with career opportunities and interesting tasks